INT'L APPLICATION NO. ATTY. DOCKET NO. FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV.7-80) PATENT AND TRADEMARK OFFICE 100096.403USPC PCT/SE98/01638 APPLICANTS INFORMATION DISCLOSURE STATEMENT MATTIASSON, BO, et al. (Use several sheets if necessary) INT'L FILING DATE EXPRESS MAIL NO. 15 September 1998 EL615229480US U.S. PATENT DOCUMENTS SUBCLASS *EXAMINER DOCUMENT NUMBER DATE NAME CLASS FILING DATE INITIAL. IF APPROPRIATE 5,500,351 03/19/96 Eccles et al. 435 25 AA AΒ AC AD ΑE FOREIGN PATENT DOCUMENTS DOCUMENT DATE COUNTRY CLASS SUBCLASS TRANSLATION NUMBER NO G8 EP 260 948 A2 04/02/88 **EPO** AF X AG OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Abstract of EP 263-948, esp@eenet database, see also EP 260-948 A2 ΑH Henke et al., "Self-Assembled Monolayers of Monofunctionalized Cyclodextrins onto Gold ΑI A Mass Spectometric Characterization and Impedance Analysis of Host-Guest Interaction," Anal. Chem. 68:3158-3165, 1996. Radloff et al., "Stability Improvement of an Optochemical Heavy Metal Ion Sensor by AJ Covalent Receptor Binding," Chemical Abstracts 126(8):1343, Abstract No. 112425u, 1997. Radloff et al., "Stability Improvement of an Optochemical Heavy Metal Ion Sensor by ΑK Covalent Receptor Binding," Sensors and Actuators B 35-36:207-211, 1996. Rojas et al., "Supported Monolayers Containing Preformed Binding Sites. Synthesis and Interfacial ALBinding Properties of a Thiolated β-Cyclodextrin Derivative," J. Am. Chem. Soc. 117:336-343, 1995. Steinberg et al., "Ion-Selective Monolayer Membranes Based upon Self-Assembling Tetradentate AM Ligand Monolayers on Gold Electrodes. 2. Effect of Applied Potential on Ion Binding," J. Am. Chem. Soc. 113:5176-5182, 1991. EXAMINER DATE CONSIDERED Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

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